

Amendments to the Specification

Paragraph located at page 3, lines 10-15

A similar object of this invention is the provision of a lid having a generally inverted U-shaped (~~or an equivalent inverted V-shaped~~) cross section, both legs of the cross section configured to abut a corresponding container to thereby form a liquid-tight seal with the container. The lid can include inwardly directed engagement detents on the outermost of the legs to engage corresponding detents on the container, to hold the lid in the liquid-tight sealing relationship on the container.

Paragraph located at page 5, lines 19-22 and page 6, lines 1-7

FIGS. 2-5 illustrate various aspects of the preferred liquid-tight sealing relationship between lid 30 and container 10. Container 10 preferably includes a generally tapered upper edge 12 that defines an upwardly directed opening. Lid 30 preferably covers that opening, and includes a mating peripheral channel 40. Preferred channel 40 is configured to abut and form a liquid-tight seal with the upper edge 12 of the container when the lid 30 is assembled on the container 10. Channel 40 may be conveniently described as having a generally inverted U-shaped (~~or an equivalent inverted V-shaped~~) cross section, with both inner leg 42 and outer leg 44 of the cross section configured to abut container edge 12 to form the desired liquid-tight seal with the container 10. Preferably, the tolerances and precise angles and dimensions of the upper edge 12 and the channel 40 are such that a liquid-tight seal can be achieved at that interface without using a separate gasket element.